PUBLICATION NUMBER : 10224349
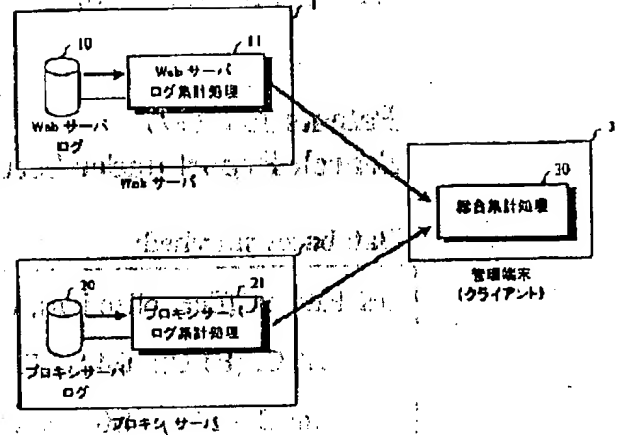PUBLICATION DATE : 21-08-98

APPLICATION DATE : 03-02-97
APPLICATION NUMBER : 09020224

APPLICANT : HITACHI LTD;

INVENTOR : INABA JUNJI;

INT.CL. : H04L 12/24, H04L 12/26 G06F 13/00, H04L 12/28 H04L 12/40 H04L 29/14

TITLE : NETWORK ACCESS ANALYSIS SYSTEM

ABSTRACT : PROBLEM TO BE SOLVED: To identify a specific client from which the relevant access is received when the access is performed via a Proxy server by accumulating the information on the access situations of both Web and Proxy servers.

SOLUTION: A request is issued to a Web server 1 from a client via a Proxy server 2. A Web server log accumulation processing module 11 is contained in the server 1 to accumulate the contents of a Web server log 10. Meanwhile, a Proxy server log accumulation processing module 21 contained in the server 2 accumulates the contents of a Proxy server log 20. These accumulated contents are sent to a general accumulation processing module 30 of a management terminal 3. The module 30 accumulates the access situations of both servers 1 and 2 in an integrated way based on the received information and then outputs these accumulated access situations in an easy-to-see way.

COPYRIGHT: (C)1998,JPO